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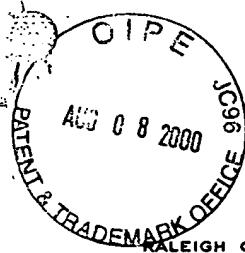3100 TOWER BOULEVARD
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August 4, 2000

I hereby certify that this correspondence is being deposited with the United
States Postal Service as first class mail in an envelope addressed to the
Commissioner of Patents and Trademarks, Washington, D.C. on 08/04/00

Karen S. Schuller
Date of Signature 08/04/00

Commissioner for Patents
Washington, D.C. 20231

Re: U.S. Patent Application Serial No. 09/430,045 for
       METHODS AND SYSTEMS FOR PROVIDING ACCESS
       TO STORED AUDIO DATA OVER A NETWORK
       Our File No. 1273/11

TECH CENTER 2700   AUG 14 2000   RECEIVED

Sir:

Please find enclosed in connection with the subject U.S. patent application the
following documents:

1.   Information Disclosure Statement;

2.   Form PTO/SB/08B (in duplicate);

3.   Copies of cited references (7 references);

4.   A return-receipt postcard to be returned to us with the U.S. Patent and
      Trademark Office filing stamp thereon.

Respectfully submitted,

JENKINS & WILSON, P.A.

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GAH/kss
Enclosures

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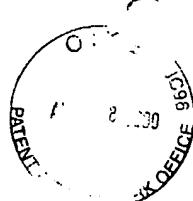PATENT RECEIVED

AUG 14 2000

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of: Cromwell et al.   Examiner: Not Assigned

Serial No.: 09/430,045   Group Art Unit: 2755

Filed: October 29, 1999   Docket No.: 1273/11

For: METHODS AND SYSTEMS FOR PROVIDING ACCESS TO STORED AUDIO DATA OVER A NETWORK

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INFORMATION DISCLOSURE STATEMENT

Assistant Commissioner for Patents
Washington, D.C. 20231

Sir:

In accordance with 37 C.F.R. 1.56, 1.97, and 1.98, applicants' undersigned attorney brings to the attention of the U.S. Patent and Trademark Office the following references. Copies of the references as well as Form PTO/SB/08B are attached hereto. This is not to be construed as a representation that a search has been made or that a reference is relevant merely because cited.

Lords, Tom, Regular Expressions, http://samspade.org/ssw/help/d_regex.htm, Internet Source (Berkley, California), p. 1 - 11, (1996) discloses general information regarding regular expressions.

Handley et al., SIP: Session Initiation Protocol, Internet draft, Network Working Group, p. 1 - 141, (March, 1999) discloses a proposed specification for the session initiation protocol.

Arango et al., Media Gateway Control Protocol (MGCP), Internet draft, draft-huitema-megaco-mgcp-v0r2-05.txt, Internet Engineering Task Force, p. 1 - 119, (February 21, 1999) discloses a proposed specification for the media gateway control protocol (MGCP).

Cuervo et al., MEGACO/H.GCP, draft-ietf-megaco-protocol-00.txt, Internet draft, Internet Engineering Task Force, p. 2 - 71, (July 20, 1999) discloses a proposed protocol for controlling media gateway.

David C. Cromwell, <u>A Syntax for the MGCP Audio Package</u>, Internet draft, draft-cromwell-navdec-mgcp-audio-pkg-00.txt, Internet Engineering Task Force, p. 1 - 21, (November, 1998) discloses a protocol for controlling a VOIP (Voice Over IP) gateway from an external call agent.

Cromwell et al., <u>Requirements for Control of a Media Services Function</u>, draft-cromwell-navdec-media-req-00.txt, Internet draft, Internet Engineering Task Force, p. 1 - 27 (November, 1998) discloses the functional requirements for protocols used by a call processing agent in a packet network to control a media services function located in the same packet network or at the interface of the packet network and the traditional telephone network.

Huitema et al., <u>Media Gateway Control Protocol (MGCP) Call Flow</u>, Internet draft, draft-huitema-megaco-mgcp-flows-01.txt, Internet Engineering Task Force, p. 1 - 125, (January, 1999) discloses example call flows for the media gateway control protocol.

Early passage of the subject application to issue is earnestly solicited.

Although it is believed that no fee is due, the Commissioner is hereby authorized to charge any deficiencies of payment associated with the filing of this Information Disclosure Statement to Deposit Account No. **50-0426**.

Respectfully submitted,

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Date: _August 4, 2000_   By: _Gregory A. Hunt_

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1273/11   GAH/kss

Enclosures